

Figure 1

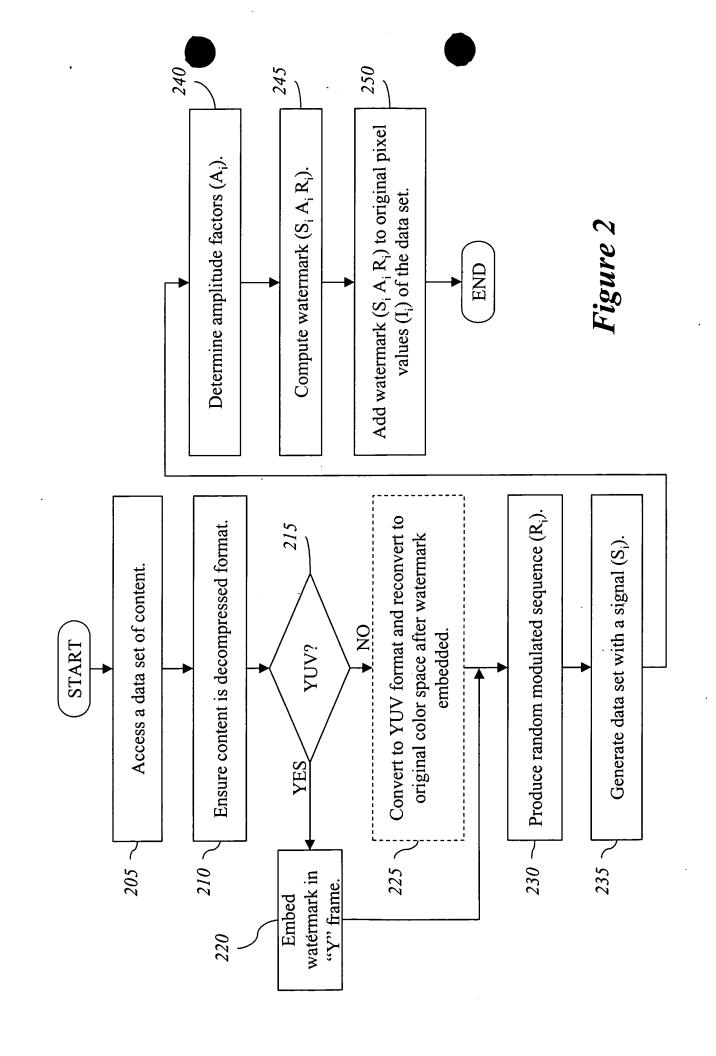


Figure 4

END

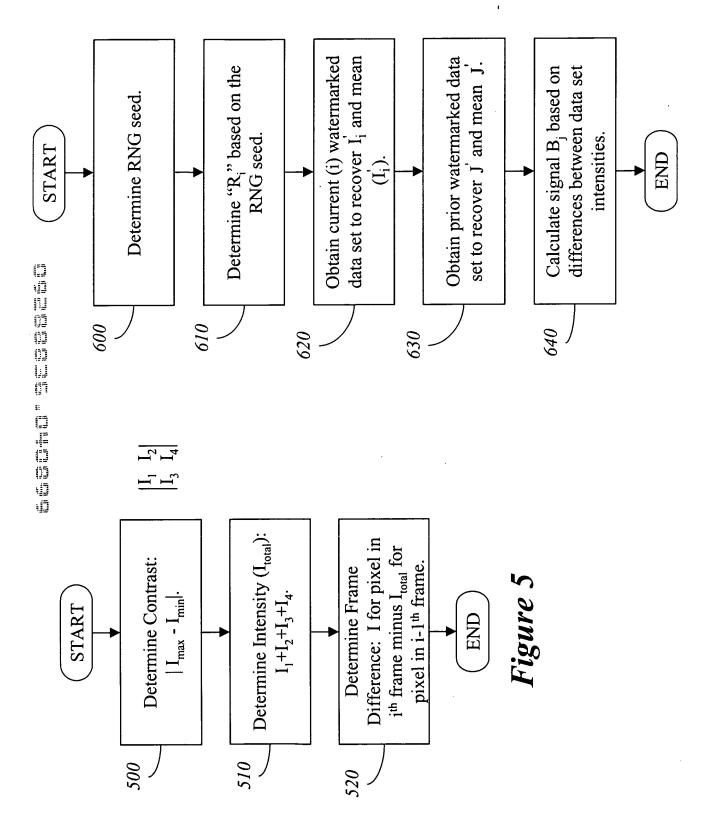
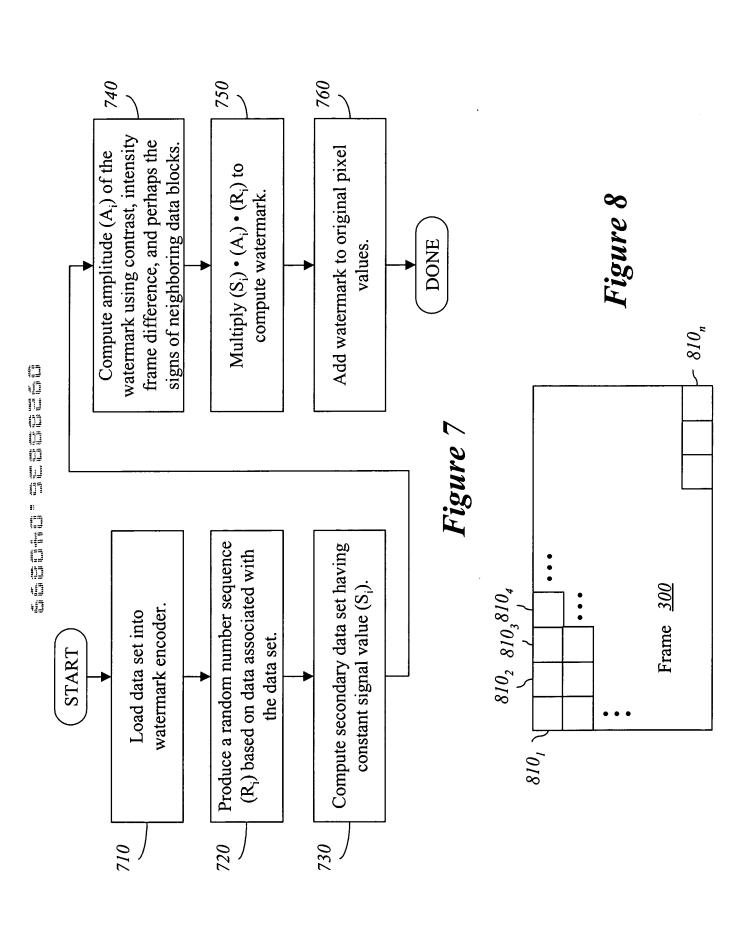
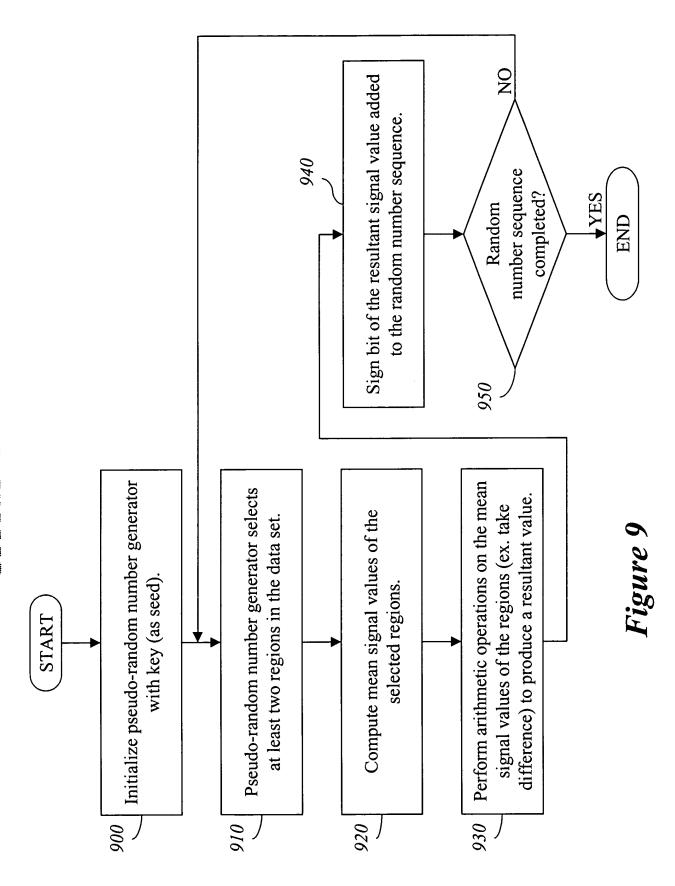


Figure 6





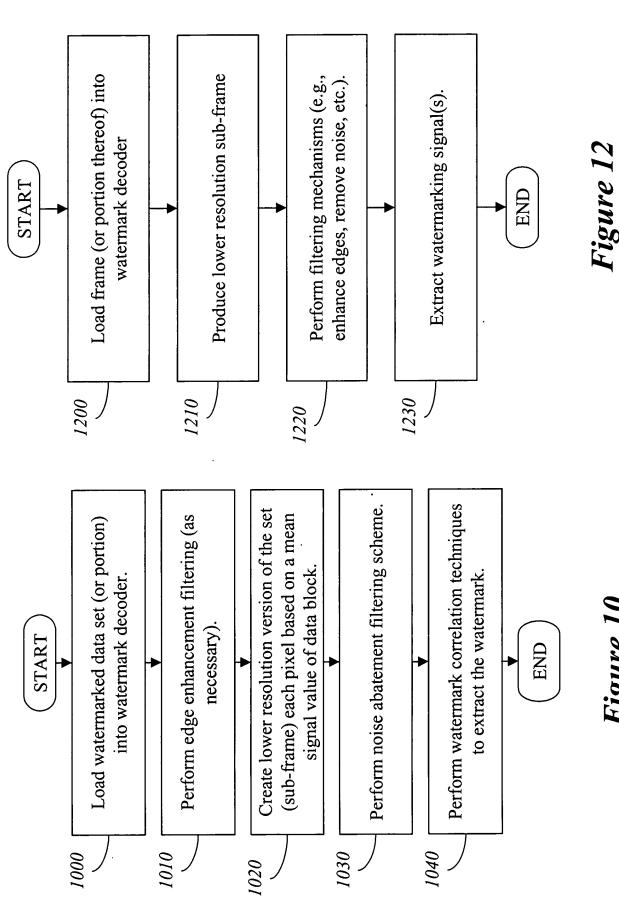


Figure 10

1160 Produce a resultant signal value R; through Calculate mean signal value of the second arithmetic operations on the mean signal region. values. Start producing a lower resolution version of a frame of the compressed bit stream. Load compressed bit stream (or portion thereof) into WM decoder. Intracoded START blocks? (solution sub-frame corresponds) to DC Each pixel of lower value of block.